Form PTO 1449 (Modified)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO. 219307US2PCT	SERIAL NO. New US PCT application based on PCT/FR01/01715
LIST OF REFERENCES CITED BY APPLICANT		APPLICANT Harald CHRISTIANSEN SNORRE, et al.	
		FILING DATE Herewith	GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
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	AI						
	AJ						
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	AM						
	AN						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES	NO
	AO					
	AP					
	AQ					
	AR					
	AS					
	AT					
	AU					
	AV					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

[initial]	AW	AD YAGHJIAN: "Banded-matrix preconditioning for electric-field integral equations" IEEE ANTENNAS AND PROPAGAITON SOCIETY INTERNATIONAL SYMPOSIUM 1997. DIGEST, MONTREAL, QUE., CANADA, pages 1806-1809 07/13/97-07/18/97
[initial]	AX	H. DENG et al.: Preconditioning of electromagnetic integral equations using pre-defined wavelet packet basis" ELECTRONICS LETTERS, vol. 35, no. 14, pages 1144-1146 07/08/99
[initial]	AY	J.M. BOWEN et al.: "Use of preconditioners to ease disparate grid size problem" IEEE ANTENNAS AND PROPAGATION SOCIETY INTERNATIONAL SYMPOSIUM. 1998 DIGEST. ANTENNAS: GATEWAYS TO TH GLOBAL NETWORK. HELD IN CONJUNCTION WITH: USNC/URSI NATIONAL RADIO SCIENT MEETING, vol. 3, pages 1770-1773 1998
[initial]	AZ	P. BANNELIER et al.: "Mixed finite elements method for antenna design" ANNALES DES TELECOMMUNICATIONS,vol. 44, no. 9-10, pages 464-474 09/89-10/89

☐ Additional References sheet(s) attached

Examiner [signature]	Date Considered 8/15/2025

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